

^STN;HighlightOn=***;HighlightOff=***;
Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:ssspal648rx1

DATABASES.

TERMINAL (ENTER 1, 2, 3, OR ?):2

***** Welcome to STN International *****

NEWS	1		Web Page for STN Seminar Schedule - N. America
NEWS	2	ACT 02	CArchive enhanced with pre-1907 records from Chemisches Zentralblatt
NEWS	3	ACT 10	RETEPMT updated with new compounds
NEWS	4	NOV 15	Newest Indian patent publication number format enhanced
NEWS	5	NOV 19	WDTV enhanced with VMT display format
NEWS	6	NOV 20	ICSD reloaded with enhancements
NEWS	7	DEC 04	IMPDATOLDB now available on STN
NEWS	8	DEC 14	RETEPMT pricing structure to change
NEWS	9	DEC 17	ISDATTN added to additional database clusters
NEWS	10	DEC 17	IMPDATOLDB removed from database clusters and STN
NEWS	11	DEC 17	DCSPR now includes more than 10 million sequences
NEWS	12	DEC 17	TDWENTED enhanced with 2008 MeSH vocabulary in MEDLINE segment
NEWS	13	DEC 17	MEDLINE and IMEDLINE updated with 2008 MeSH vocabulary
NEWS	14	DEC 17	CArchive enhanced with new custom TDI display formats
NEWS	15	DEC 17	STN Viewer enhanced with full-text patent content from ISDATTN
NEWS	16	TAN 02	STN pricing information for 2009 now available
NEWS	17	TAN 16	CAS patent coverage enhanced to include exemplified nonpatent substances
NEWS	18	TAN 20	ISDATTN, IMPDAT, and IMPDATOLD enhanced with new custom TDI display formats
NEWS	19	TAN 20	MEDLINE searching enhanced
NEWS	20	TAN 20	ISDPR now provides USPTO sequence data within 3 days of publication
NEWS	21	TAN 20	TDWENTED enhanced with reloaded MEDLINE segment
NEWS	22	TAN 20	MEDLINE and IMEDLINE reloaded with enhancements
NEWS	23	DEC 08	STN Express, Version 8.1 now available
NEWS	24	DEC 20	DAT now available as a replacement to DPCI
NEWS	25	DEC 25	TDWED reloaded with enhancements
NEWS	26	DEC 25	IMPDATOLDB reloaded with enhancements
NEWS	27	DEC 29	MEDLINE/WDTV/WDTV enhanced with ECLA and current U.S. National Patent Classification

NEWS EYDPRCS EYDPRDV 02 CHIDPRNT WINDOWS VERSION IS V8.1
AND CURRENT DISC FILE IS DATED 20 FEBRUARY 2008

NEWS WDRSC STN Operating Hours Blue Hole Desk Availability

NEWS LOGIN Welcome Banner and News Trunc

NEWS IPC8 For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that

specific topic.

All use of STN is subject to the provisions of the STN Customer
 agreement. Please note that this agreement limits use to scientific
 research. Use for software development or design or implementation
 of commercial software or other similar use is prohibited and may
 result in loss of user privileges and other penalties.

* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 13:04:36 ON 20 MAR 2008

STN#	FILE	TOTAL
ENTRY	SECTION	
0.42	0.42	

FULL ESTIMATED COST

FILE 'MEDLINE' ENTERED AT 13:05:43 ON 20 MAR 2008

FILE 'BIOSIS' ENTERED AT 13:05:43 ON 20 MAR 2008

Copyright (c) 2008 The Thomson Corporation

FILE 'CADNIS' ENTERED AT 13:05:43 ON 20 MAR 2008

FILE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

PLEASE SEE "USER AGREEMENTS" AND "NOTES"

COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

L1 coregulator or co-regulator
 3036 COREGULATOR OR CO-REGULATOR

L2 11 and (heat or thermal)
 48 L1 AND (HEAT OR THERMAL)

L3 12 and agonist?
 8 L2 AND ?AGONIST?

L4 12 and screen?
 4 L2 AND SCREEN?

L5 12 and 1970-2002/py
 10 L2 AND 1970-2002/PY

L6 6 DUP REM L5 (4 DUPLICATES REMOVED)

L7 13 or 14
 11 L3 OR L4

L8 17 and 1970-2002/py
 1 L7 AND 1970-2002/PY

L9 16 or 18
 6 L6 OR L8

L10 19 1-6

L11 19 1-6

L12 19 1-6

L13 19 1-6

L14 19 1-6

L15 19 1-6

L16 19 1-6

L17 19 1-6

L18 19 1-6

L19 19 1-6

L20 19 1-6

L21 19 1-6

L22 19 1-6

L23 19 1-6

L24 19 1-6

L25 19 1-6

L26 19 1-6

L27 19 1-6

L28 19 1-6

L29 19 1-6

L30 19 1-6

L31 19 1-6

L32 19 1-6

L33 19 1-6

L34 19 1-6

L35 19 1-6

L36 19 1-6

L37 19 1-6

L38 19 1-6

L39 19 1-6

L40 19 1-6

L41 19 1-6

L42 19 1-6

L43 19 1-6

L44 19 1-6

L45 19 1-6

L46 19 1-6

L47 19 1-6

L48 19 1-6

L49 19 1-6

L50 19 1-6

L51 19 1-6

L52 19 1-6

L53 19 1-6

L54 19 1-6

L55 19 1-6

L56 19 1-6

L57 19 1-6

L58 19 1-6

L59 19 1-6

L60 19 1-6

L61 19 1-6

L62 19 1-6

L63 19 1-6

L64 19 1-6

L65 19 1-6

L66 19 1-6

L67 19 1-6

L68 19 1-6

L69 19 1-6

L70 19 1-6

L71 19 1-6

L72 19 1-6

L73 19 1-6

L74 19 1-6

L75 19 1-6

L76 19 1-6

L77 19 1-6

L78 19 1-6

L79 19 1-6

L80 19 1-6

L81 19 1-6

L82 19 1-6

L83 19 1-6

L84 19 1-6

L85 19 1-6

L86 19 1-6

L87 19 1-6

L88 19 1-6

L89 19 1-6

L90 19 1-6

L91 19 1-6

L92 19 1-6

L93 19 1-6

L94 19 1-6

L95 19 1-6

L96 19 1-6

L97 19 1-6

L98 19 1-6

L99 19 1-6

L100 19 1-6

L101 19 1-6

L102 19 1-6

L103 19 1-6

L104 19 1-6

L105 19 1-6

L106 19 1-6

L107 19 1-6

L108 19 1-6

L109 19 1-6

L110 19 1-6

L111 19 1-6

L112 19 1-6

L113 19 1-6

L114 19 1-6

L115 19 1-6

L116 19 1-6

L117 19 1-6

L118 19 1-6

L119 19 1-6

L120 19 1-6

L121 19 1-6

L122 19 1-6

L123 19 1-6

L124 19 1-6

L125 19 1-6

L126 19 1-6

L127 19 1-6

L128 19 1-6

L129 19 1-6

L130 19 1-6

L131 19 1-6

L132 19 1-6

L133 19 1-6

L134 19 1-6

L135 19 1-6

L136 19 1-6

L137 19 1-6

L138 19 1-6

L139 19 1-6

L140 19 1-6

L141 19 1-6

L142 19 1-6

L143 19 1-6

L144 19 1-6

L145 19 1-6

L146 19 1-6

L147 19 1-6

L148 19 1-6

L149 19 1-6

L150 19 1-6

L151 19 1-6

L152 19 1-6

L153 19 1-6

L154 19 1-6

L155 19 1-6

L156 19 1-6

L157 19 1-6

L158 19 1-6

L159 19 1-6

L160 19 1-6

L161 19 1-6

L162 19 1-6

L163 19 1-6

L164 19 1-6

L165 19 1-6

L166 19 1-6

L167 19 1-6

L168 19 1-6

L169 19 1-6

L170 19 1-6

L171 19 1-6

L172 19 1-6

L173 19 1-6

L174 19 1-6

L175 19 1-6

L176 19 1-6

L177 19 1-6

L178 19 1-6

L179 19 1-6

L180 19 1-6

L181 19 1-6

L182 19 1-6

L183 19 1-6

L184 19 1-6

L185 19 1-6

L186 19 1-6

L187 19 1-6

L188 19 1-6

L189 19 1-6

L190 19 1-6

L191 19 1-6

L192 19 1-6

L193 19 1-6

L194 19 1-6

L195 19 1-6

L196 19 1-6

L197 19 1-6

L198 19 1-6

L199 19 1-6

L200 19 1-6

L201 19 1-6

L202 19 1-6

L203 19 1-6

L204 19 1-6

L205 19 1-6

L206 19 1-6

L207 19 1-6

L208 19 1-6

L209 19 1-6

L210 19 1-6

L211 19 1-6

L212 19 1-6

L213 19 1-6

L214 19 1-6

L215 19 1-6

L216 19 1-6

L217 19 1-6

L218 19 1-6

L219 19 1-6

L220 19 1-6

L221 19 1-6

L222 19 1-6

L223 19 1-6

L224 19 1-6

L225 19 1-6

L226 19 1-6

L227 19 1-6

L228 19 1-6

L229 19 1-6

L230 19 1-6

L231 19 1-6

L232 19 1-6

L233 19 1-6

L234 19 1-6

L235 19 1-6

L236 19 1-6

L237 19 1-6

L238 19 1-6

L239 19 1-6

L240 19 1-6

L241 19 1-6

L242 19 1-6

L243 19 1-6

L244 19 1-6

L245 19 1-6

L246 19 1-6

L247 19 1-6

L248 19 1-6

L249 19 1-6

L250 19 1-6

L251 19 1-6

L252 19 1-6

L253 19 1-6

L254 19 1-6

L255 19 1-6

L256 19 1-6

L257 19 1-6

L258 19 1-6

L259 19 1-6

L260 19 1-6

L261 19 1-6

L262 19 1-6

L263 19 1-6

L264 19 1-6

L265 19 1-6

L266 19 1-6

L267 19 1-6

L268 19 1-6

L269 19 1-6

L270 19 1-6

L271 19 1-6

L272 19 1-6

L273 19 1-6

L274 19 1-6

L275 19 1-6

L276 19 1-6

L277 19 1-6

L278 19 1-6

L279 19 1-6

L280 19 1-6

L281 19 1-6

L282 19 1-6

L283 19 1-6

L284 19 1-6

L285 19 1-6

L286 19 1-6

L287 19 1-6

L288 19 1-6

L289 19 1-6

L290 19 1-6

L291 19 1-6

L292 19 1-6

L293 19 1-6

L294 19 1-6

L295 19 1-6

L296 19 1-6

L297 19 1-6

L298 19 1-6

L299 19 1-6

L300 19 1-6

L301 19 1-6

L302 19 1-6

L303 19 1-6

L304 19 1-6

L305 19 1-6

L306 19 1-6

L307 19 1-6

L308 19 1-6

L309 19 1-6

L310 19 1-6

L311 19 1-6

L312 19 1-6

L313 19 1-6

L314 19 1-6

L315 19 1-6

L316 19 1-6

L317 19 1-6

L318 19 1-6

L319 19 1-6

L320 19 1-6

L321 19 1-6

L322 19 1-6

L323 19 1-6

L324 19 1-6

L325 19 1-6

L326 19 1-6

L327 19 1-6

L328 19 1-6

L329 19 1-6

L330 19 1-6

L331 19 1-6

L332 19 1-6

L333 19 1-6

L334 19 1-6

L335 19 1-6

L336 19 1-6

L337 19 1-6

L338 19 1-6

L339 19 1-6

L340 19 1-6

L341 19 1-6

L342 19 1-6

L343 19 1-6

L344 19 1-6

L345 19 1-6

L346 19 1-6

L347 19 1-6

L348 19 1-6

L349 19 1-6

L350 19 1-6

L351 19 1-6

L352 19 1-6

L353 19 1-6

L354 19 1-6

L355 19 1-6

L356 19 1-6

L357 19 1-6

L358 19 1-6

L359 19 1-6

L360 19 1-6

L361 19 1-6

L362 19 1-6

L363 19 1-6

L364 19 1-6

L365 19 1-6

L366 19 1-6

L367 19 1-6

L368 19 1-6

L369 19 1-6

L370 19 1-6

L371 19 1-6

L372 19 1-6

L373 19 1-6

L374 19 1-6

L375 19 1-6

L376 19 1-6

L377 19 1-6

L378 19 1-6

L379 19 1-6

L380 19 1-6

L381 19 1-6

L382 19 1-6

L383 19 1-6

L384 19 1-6

L385 19 1-6

L386 19 1-6

L387 19 1-6

L388 19 1-6

L389 19 1-6

L390 19 1-6

L391 19 1-6

L392 19 1-6

L393 19 1-6

L394 19 1-6

L395 19 1-6

L396 19 1-6

L397 19 1-6

L398 19 1-6

L399 19 1-6

L400 19 1-6

L401 19 1-6

L402 19 1-6

L403 19 1-6

L404 19 1-6

L405 19 1-6

L406 19 1-6

L407 19 1-6

L408 19 1-6

L409 19 1-6

L410 19 1-6

L411 19 1-6

L412 19 1-6

L413 19 1-6

L414 19 1-6

L415 19 1-6

L416 19 1-6

L417 19 1-6

L418 19 1-6

L419 19 1-6

L420 19 1-6

L421 19 1-6

L422 19 1-6

L423 19 1-6

L424 19 1-6

L425 19 1-6

L426 19 1-6

L427 19 1-6

L428 19 1-6

L429 19 1-6

L430 19 1-6

L431 19 1-6

L432 19 1-6

L433 19 1-6

L434 19 1-6

L435 19 1-6

L436 19 1-6

L437 19 1-6

L438 19 1-6

L439 19 1-6

L440 19 1-6

L441 19 1-6

L442 19 1-6

L443 19 1-6

L444 19 1-6

L445 19 1-6

L446 19 1-6

L447 19 1-6

L448 19 1-6

L449 19 1-6

L450 19 1-6

L451 19 1-6

L452 19 1-6

L453 19 1-6

L454 19 1-6

L455 19 1-6

L456 19 1-6

L457 19 1-6

L458 19 1-6

L459 19 1-6

L460 19 1-6

L461 19 1-6

L462 19 1-6

L463 19 1-6

L464 19 1-6

L465 19 1-6

L466 19 1-6

L467 19 1-6

L468 19 1-6

L469 19 1-6

L470 19 1-6

L471 19 1-6

L472 19 1-6

L473 19 1-6

L474 19 1-6

L475 19 1-6

L476 19 1-6

L477 19 1-6

L478 19 1-6

L479 19 1-6

L480 19 1-6

L481 19 1-6

L482 19 1-6

L483 19 1-6

L484 19 1-6

L485 19 1-6

L486 19 1-6

L487 19 1-6

L488 19 1-6

L489 19 1-6

L490 19 1-6

L491 19 1-6

L492 19 1-6

L493 19 1-6

L494 19 1-6

L495 19 1-6

L496 19 1-6

L497 19 1-6

L498 19 1-6

L499 19 1-6

L500 19 1-6

L501 19 1-6

L502 19 1-6

L503 19 1-6

L504 19 1-6

L505 19 1-6

L506 19 1-6

L507 19 1-6

L508 19 1-6

L509 19 1-6

L510 19 1-6

L511 19 1-6

L512 19 1-6

L513 19 1-6

L514 19 1-6

L515 19 1-6

L516 19 1-6

L517 19 1-6

L518 19 1-6

L519 19 1-6

L520 19 1-6

L521 19 1-6

L522 19 1-6

L523 19 1-6

L524 19 1-6

L525 19 1-6

L526 19 1-6

L527 19 1-6

L528 19 1-6

L529 19 1-6

L530 19 1-6

L531 19 1-6

L532 19 1-6

L533 19 1-6

L534 19 1-6

L535 19 1-6

L536 19 1-6

L537 19 1-6

L538 19 1-6

L539 19 1-6

L540 19 1-6

L541 19 1-6

L542 19 1-6

L543 19 1-6

L544 19 1-6

L545 19 1-6

L546 19 1-6

L547 19 1-6

L548 19 1-6

L549 19 1-6

L550 19 1-6

L551 19 1-6

L552 19 1-6

L553 19 1-6

L554 19 1-6

L555 19 1-6

L556 19 1-6

L557 19 1-6

L558 19 1-6

L559 19 1-6

L560 19 1-6

L561 19 1-6

L562 19 1-6

L563 19 1-6

L564 19 1-6

INDEPENDENT NUMBER. **Diaphanin and Derivatives Endocrinology Branch, NICHD**
 SOURCE. **NIH Bethesda, MD 20892-1582, US**
 ENTRY DATE. **Neuroimmunomodulation *** (2002-2003)*** Vol. 10, No. 5, pp. 247-60 Def. 7A**
 DTR COUNTRY. **Journal code: 9422763. ISSN: 1021-7401.**
 INDEPENDENT TYPE. **Switzerland**
 T.A.NCH/AGE. **Conference. (CLINICAL CONFERENCE)**
 ENTRY COMMENT. **Journal Article. (JOURNAL ARTICLE)**
 ENTRY MONTH. **General Review; (REVIEW)**
 ENTRY DATE. **English**
 T.A.NCH/AGE. **Priority Journals**
 ENTRY COMMENT. **200607**
 ENTRY MONTH. **Entered STM. 22 May 2003**
 ENTRY DATE. **Last Updated on STM. 17 Dec 2003**
 T.A.NCH/AGE. **Entered Medline: 28 Jul 2005**
 ENTRY COMMENT. **Medline on STM**
 ENTRY MONTH. **200102124 MEDLINE <<LOGINID::20080320>>**
 ENTRY DATE. **PubMed ID: 11076056**
 T.A.NCH/AGE. **Modulation of in vivo HSP70 chaperone activity by Hip and**
 ENTRY COMMENT. **Boon**
 ENTRY MONTH. **Nollen E A; Kabakov A E; Brunsting J F; Kanon B; Hohfeld J;**
 ENTRY DATE. **Kamminga H H**
 T.A.NCH/AGE. **Department of Radiation and Stress Cell Biology, Faculty of**
 ENTRY COMMENT. **Medical Sciences, University of Groningen, A. Deusinglaan**
 ENTRY MONTH. **1 9713 BU, Groningen, The Netherlands**
 ENTRY DATE. **The Journal of biological chemistry *** (2001 Feb 16)*****
 T.A.NCH/AGE. **Vol. 276, No. 7, pp. 4677-82. Electronic Publication:**
 ENTRY COMMENT. **2000-11-11**
 ENTRY MONTH. **Journal code: 2985121R. ISSN: 0021-9258.**
 ENTRY DATE. **United States**
 T.A.NCH/AGE. **Journal Article. (JOURNAL ARTICLE)**
 ENTRY COMMENT. **(RESEARCH SUPPORT, NON-U.S. GOV'T)**
 ENTRY MONTH. **English**
 ENTRY DATE. **Priority Journals**
 T.A.NCH/AGE. **200106**
 ENTRY COMMENT. **Entered STM. 3 Jul 2001**
 ENTRY MONTH. **Last Updated on STM. 5 Jan 2003**
 ENTRY DATE. **Entered Medline: 28 Jun 2001**
 T.A.NCH/AGE. **Medline on STM**
 ENTRY COMMENT. **100021500 MEDLINE <<LOGINID::20080320>>**
 ENTRY MONTH. **PubMed ID: 9672212**
 ENTRY DATE. **Correlation between glutathione oxidation and trimerization**
 T.A.NCH/AGE. **of ***heat*** shock factor 1, an early step in stress**
 ENTRY COMMENT. **induction of the heat response**
 ENTRY MONTH. **Zou T; Calman W E; Roberts S M; Voellmy D**
 ENTRY DATE. **Department of Biochemistry & Molecular Biology, University**
 T.A.NCH/AGE. **of Miami School of Medicine, FL 33136, USA.**
 ENTRY COMMENT. **967212 (United States NIDDK)**
 ENTRY MONTH. **967119 (United States NIDDK)**
 ENTRY DATE. **Cell stress & chaperones, *** (1998 Jun)*** Vol. 3, No. 2, pp. 120-41**
 T.A.NCH/AGE. **Journal code: 9610925. ISSN: 1355-8145.**
 ENTRY COMMENT. **United States**
 ENTRY MONTH. **Journal Article. (JOURNAL ARTICLE)**
 ENTRY DATE. **(RESEARCH SUPPORT, U.S. GOV'T, P.H.S.)**
 T.A.NCH/AGE. **English**
 ENTRY COMMENT. **Priority Journals**
 ENTRY MONTH. **200000**
 ENTRY DATE. **Entered STM: 8 Oct 1998**

Entered Medline on STM. 8 Oct 1998
Entered Medline: 29 Sep 1998

T.O. ANSWER 4 OF 6
ACCESSION NUMBER.
PUBLICATION NUMBER.
TITLE.
ABSTRACT.
METHOD.
CORRELATE SOURCE.
SOURCE.
DATE COUNTRY.
PUBLICATION TYPE.
T.ANCHAGE.
PUB. COUNTRY.
PUB. MONTH.
PUB. DATE.
T.O. ANSWER 5 OF 6
ACCESSION NUMBER.
PUBLICATION NUMBER.
TITLE.
ABSTRACT.
METHOD.
CORRELATE SOURCE.
SOURCE.
PUBLICATION TYPE.
T.ANCHAGE.
PUB. COUNTRY.
PUB. MONTH.
PUB. DATE.

REVIEWER ON STM
02704206. MENTINE <<LOGINID::20080320>>
DihMed Th. 0284300
Ligand-dependent recruitment of the Arnt
Correlators determines DNA recognition by the
divin receptor
Whitlase M., Pongratz I.; Wilhelmsson A.; Gustafsson J A;
Swedish
Department of Medical Nutrition Karolinska Institutet,
Huddinge University Hospital, Sweden
Molecular and cellular biology, *** (1993 Apr) *** Vol.
12 No. 4 pp 2504-14
Journal Code. 8109087. ISSN: 0270-7306.
United States
(IN WITHIN)
Journal. Article. (JOURNAL ARTICLE)
(RESEARCH SUPPORT, NON-U.S. GOV'T)
English
Priority Journals
Entered STM. 7 May 1993
Last Updated on STM. 3 Feb 1997
Entered Medline: 20 Apr 1993

T.O. ANSWER 6 OF 6
ACCESSION NUMBER.
PUBLICATION NUMBER.
TITLE.
ABSTRACT.
METHOD.
CORRELATE SOURCE.
SOURCE.
PUBLICATION TYPE.
T.ANCHAGE.
PUB. COUNTRY.
PUB. MONTH.
PUB. DATE.

REVIEWER ON STM
02704206. MENTINE <<LOGINID::20080320>>
DihMed Th. 0284300
Ligand-dependent recruitment of the Arnt
Correlators of androgen receptor function.
Krishnan M. (Reprint Author)
Dept. Biochemistry, Bharathidasan Univ, Tiruchirappalli,
620024 India
Journal of Endocrinology and Reproduction (***June***
ISSN. 0971-913X (ISSN print). -2, pp. 9. print.
Article
English
Entered STM. 11 May 2005
Last Updated on STM: 11 May 2005

T.O. ANSWER 7 OF 7
ACCESSION NUMBER.
PUBLICATION NUMBER.
TITLE.
ABSTRACT.
METHOD.
CORRELATE SOURCE.
SOURCE.
PUBLICATION TYPE.
T.ANCHAGE.
PUB. COUNTRY.
PUB. MONTH.
PUB. DATE.

REVIEWER ON STM
02704206. MENTINE <<LOGINID::20080320>>
DihMed Th. 0284300
Ligand-dependent recruitment of the Arnt
Correlators of androgen receptor function.
Krishnan M. (Reprint Author)
Dept. Biochemistry, Bharathidasan Univ, Tiruchirappalli,
620024 India
Journal of Endocrinology and Reproduction (***June***
ISSN. 0971-913X (ISSN print). -2, pp. 9. print.
Article
English
Entered STM. 11 May 2005
Last Updated on STM: 11 May 2005

```

L10 0 DIONISIOS?/AU AND RENTZEPERIS?/AU
L11 4 HOSSEIN?/AU AND ASKARI?/AU
L12 2 BARRY?/AU AND SPRINGER?/AU
L13 12 ROGER?/AU AND BONE?/AU
L14 0 FRANCIS?/AU AND SALEMME?/AU
L15 18 L11 OR L12 OR L13
=> d his
(FILE 'HOME' ENTERED AT 13:04:36 ON 20 MAR 2008)
FILE 'MEDITERRANEAN BASINS' ENTERED AT 13:05:43 ON 20 MAR 2008
L1 2016 CONCENTRATOR OF CONCENTRATOR
L2 4 T1 AND /HEAT OF THERMAL)
L3 8 T2 AND 2000000?
L4 4 T2 AND 2000000?
L5 10 T2 AND 1970-2002/PY
L6 6 DUP REM 15 (4 DUPLICATES REMOVED)
L7 11 T3 OR T4
L8 1 T2 AND 1970-2002/PY
L9 6 T6 OR T8
L10 0 DIONISIOS?/AU AND RENTZEPERIS?/AU
L11 4 HOSSEIN?/AU AND ASKARI?/AU
L12 2 BARRY?/AU AND SPRINGER?/AU
L13 2 ROGER?/AU AND BONE?/AU
L14 0 FRANCIS?/AU AND SALEMME?/AU
L15 18 L11 OR L12 OR L13
L16 0 L1 AND L15
=> d his

```

```

(FILE 'HOME' ENTERED AT 13:04:36 ON 20 MAR 2008)
FILE 'MEDITERRANEAN BASINS' ENTERED AT 13:05:43 ON 20 MAR 2008
L1 2016 CONCENTRATOR OF CONCENTRATOR
L2 4 T1 AND /HEAT OF THERMAL)
L3 8 T2 AND 2000000?
L4 4 T2 AND 2000000?
L5 10 T2 AND 1970-2002/PY
L6 6 DUP REM 15 (4 DUPLICATES REMOVED)
L7 11 T3 OR T4
L8 1 T2 AND 1970-2002/PY
L9 6 T6 OR T8
L10 0 DIONISIOS?/AU AND RENTZEPERIS?/AU
L11 4 HOSSEIN?/AU AND ASKARI?/AU
L12 2 BARRY?/AU AND SPRINGER?/AU
L13 2 ROGER?/AU AND BONE?/AU
L14 0 FRANCIS?/AU AND SALEMME?/AU
L15 18 L11 OR L12 OR L13

```

```

0 L1 AND L15
-- 0450 OR CYP
L17 92955 P450 OR CYP
-- 12 and (heat or thermal)
L18 48 L2 AND (HEAT OR THERMAL)
-- 117 and 118
L19 0 L17 AND L18
=> d his
(FILE 'HOME' ENTERED AT 13:04:36 ON 20 MAR 2008)
FILE 'MEDICINE BIOSIS CADUCE' ENTERED AT 13:05:43 ON 20 MAR 2008
T1 1016 COOPERATOR OR CO-OPERATOR
T2 48 T1 AND (HEAT OR THERMAL)
T3 2 T2 AND 2/CONTEST?
T4 4 T2 AND COOPER?
T5 10 T2 AND 1970-2002/PY
T6 6 T2 AND T5 (4 DUPLICATES REMOVED)
T7 11 T2 AND T4
T8 1 T2 AND 1970-2002/PY
T9 6 T2 AND T6
T10 0 DISTRICTS?/AU AND DEPT?/AU
T11 4 DISTRICTS?/AU AND DISTRICTS?/AU
T12 2 DISTRICTS?/AU AND DISTRICTS?/AU
T13 12 DISTRICTS?/AU AND DISTRICTS?/AU
T14 0 DISTRICTS?/AU AND DISTRICTS?/AU
T15 12 T11 OR T12 OR L13
T16 0 T11 AND T15
T17 0005 DISTRICTS?/AU
T18 48 T2 AND (HEAT OR THERMAL)
L19 0 L17 AND L18

-- logoff
ALL 14 QUESTIONS AND ANSWER SETS ARE DELETED AT LOGOFF
LOGOFF (Y) /N/NOLOG
COST IN IT S NOT.ABS
STN INTL 62.45
TOTAL 62.87
FULL ESTIMATED COST
STN INTERNATIONAL LOGOFF AT 13:15:04 ON 20 MAR 2008

```